ENROLL US!

We Want to Be a Member in EPA's Voluntary National Waste Minimization Partnership Program



GENERAL INFORMATION		
	Facility Name: Louisiana Refining Division - GaryvilleRefinery	
Principal Contact: Kent Veron	Title: Senior Environmental Engineer	
Facility Location: <u>U.S. Hwy 61 at Marathon Ave</u>	City/State/Zip: Garyville, LA 70051	
Mailing Address: P.O. Box AC	City/State/Zip: Garyville, LA 70051	
Phone: (985) 535-7888		
Email: <u>kjveron@mapllc.com</u>	<u> </u>	
PARTNER AGREEMENT		
	er in EPA's National Waste Minimization Partnership Program.	
	Minimization Priority Chemicals currently found in our hazardous	
and/or nonhazardous wastes using source reduction and/o	or recycling practices in lieu of waste treatment or land disposal	
practices. In this enrollment application, we identify one	or more voluntary waste minimization goals that we believe we	
	oals provided below are initial estimates and may change over	
	gram at any time. If/when choose to revise our goals or withdraw	
from the program, we will notify EPA.		
GOAL #1. Chemical Name: Acenaphthene	CASRN: 83-32-9	
Narrative description of proposed project and the method	we will use to measure success:	
	ry clarified slurry oil (CSO) tank sediment/solids as a hazardous	
	inimization Priority Chemicals. Garyville Refinery proposes a	
	imately 2.2 million pounds are generated annually; 3,434 of	
which are priority chemicals) as a substitute commercia	ıl product.	
waste from a baseline amount of pounds generate pounds generated by (mont 2. To accomplish this goal, we will explore the following	g source reduction options (check all that apply): Process or procedure modifications.	
Improvements in inventory control.	Improvements in maintenance/housekeeping practices.	
Other (explain):		
	#1 is to increase the amount of this chemical recycled from a onth/year) to an increased recycled quantity of180_ pounds by neck all that apply):	
Direct use/reuse in a process to make a produ		
Process the waste to recover or regenerate a u		
X Use/reuse as a substitute for a commercial pro		
Other (explain):		
And the Official Distriction of the Date o	D-4- 10/20/02	
Authorizing Official/Title: Rich Bedell, Division Manager Project Contact (if different from Authorizing Official): Kent Veroi	Date: 10/30/03 Phone: (985)535-7888	
NOTE: Use supplemental sheets for additional goals.	1 HOME: (700)000	
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SUPPLEMENTAL GOAL SHEET: WASTE MINIMIZATION VOLUNTARY PARTNERSHIP PROGRAM

See previous description.
1. Our voluntary source reduction goal for Chemical #2 is to reduce the amount of this chemical generated in hazardou waste from a baseline amount of pounds generated in (month/year) to a reduced amount of pounds generated by (month/year).
2. To accomplish this goal, we will explore the following source reduction options (check all that apply): Equipment or technology modifications. Process or procedure modifications. Substitution of less toxic raw materials. Improvements in inventory control. Other (explain): Other (explain):
3. Our (optional) voluntary recycling goal for Chemical #2 is to increase the amount of this chemical recycled from a baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to an increased recycled quantity of <u>144</u> pounds <u>October, 2004</u> (month/year).
 4. To accomplish this recycling goal, we will explore (check all that apply): Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. Use/reuse as a substitute for a commercial product. Other (explain):
GOAL # 3 . Chemical Name: Benzo(g,h,i)nperylene CASRN: 191-24-2 Narrative description of proposed project and the method we will use to measure success:
See previous description.
1. Our voluntary source reduction goal for Chemical #3 is to reduce the amount of this chemical generated in hazardou waste from a baseline amount of pounds generated in (month/year) to a reduced amount of pounds generated by (month/year).
2. To accomplish this goal, we will explore the following source reduction options (check all that apply): Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (explain): Other (explain): To accomplish this goal, we will explore the following source reduction options (check all that apply): Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping prace
3. Our (optional) voluntary recycling goal for Chemical #3 is to increase the amount of this chemical recycled from a baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to an increased recycled quantity of <u>200</u> pounds <u>October, 2004</u> (month/year).
4. To accomplish this recycling goal, we will explore (check all that apply): Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. Use/reuse as a substitute for a commercial product. Other (explain):
Company Name: Marathon Ashland Petroleum LLC Project Contact: Kent Veron Phone: (985) 535-7888 Page 2 of 4.

SUPPLEMENTAL GOAL SHEET: WASTE MINIMIZATION VOLUNTARY PARTNERSHIP PROGRAM GOAL #_4 . Chemical Name: Flourene CASRN: 86-73-7 Narrative description of proposed project and the method we will use to measure success: See previous description. 1. Our voluntary source reduction goal for Chemical #4 is to reduce the amount of this chemical generated in hazardous waste from a baseline amount of _____ pounds generated in ____ (month/year) to a reduced amount of ____ pounds generated by _____(month/year). 2. To accomplish this goal, we will explore the following source reduction options (check all that apply): Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (explain): Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices. 3. Our (optional) voluntary recycling goal for Chemical #4 is to increase the amount of this chemical recycled from a baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to an increased recycled quantity of <u>249</u> pounds by October, 2004 (month/year). 4. To accomplish this recycling goal, we will explore (check all that apply): Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. __ Use/reuse as a substitute for a commercial product. Other (explain): ********************************* GOAL #_5 . Chemical Name: Napthalene CASRN: 91-20-3 GOAL #_5 . Chemical Name: Napthalene CASRN: 91-20-3 Narrative description of proposed project and the method we will use to measure success: See previous description. 1. Our voluntary source reduction goal for Chemical #5 is to reduce the amount of this chemical generated in hazardous waste from a baseline amount of _____ pounds generated in ____ (month/year) to a reduced amount of ____ pounds generated by _____ (month/year). 2. To accomplish this goal, we will explore the following source reduction options (check all that apply): Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (explain): Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices. 3. Our (optional) voluntary recycling goal for Chemical #5 is to increase the amount of this chemical recycled from a baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to an increased recycled quantity of <u>387</u> pounds by October, 2004 (month/year). 4. To accomplish this recycling goal, we will explore (check all that apply): ____ Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. X Use/reuse as a substitute for a commercial product. Other (explain): Company Name: Marathon Ashland Petroleum LLC Project Contact: Kent Veron Phone: (985) 535-7888 Page 3 of 4.

SUPPLEMENTAL GOAL SHEET: WASTE MINIMIZATION VOLUNTARY PARTNERSHIP PROGRAM	
GOAL # 6 . Chemical Name: Phenanthrene Narrative description of proposed project and the method we will use to	to mangura suggess:
Nationive description of proposed project and the method we will use to	to measure success.
See previous description.	
1. Our voluntary source reduction goal for Chemical #6 is to reduce the waste from a baseline amount of pounds generated in pounds generated by (month/year).	
	Process or procedure modifications. Substitution of less toxic raw materials. mprovements in maintenance/housekeeping practices.
3. Our (optional) voluntary recycling goal for Chemical #6 is to increase baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to a <u>October, 2004</u> (month/year).	
4. To accomplish this recycling goal, we will explore (check all that a Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. Use/reuse as a substitute for a commercial product. Other (explain):	ct.
**************************************	CASRN: 129-00-0
Narrative description of proposed project and the method we will use t	to measure success:
Con provious description	
See previous description.	
Our voluntary source reduction goal for Chemical #7 is to reduce the waste from a baseline amount of pounds generated in pounds generated by (month/year).	
Reformulation or redesign of products.	Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices.
3. Our (optional) voluntary recycling goal for Chemical #7 is to increase baseline amount of <u>0</u> pounds in <u>October, 2003</u> (month/year) to a <u>October, 2004</u> (month/year).	
4. To accomplish this recycling goal, we will explore (check all that a Direct use/reuse in a process to make a product. Process the waste to recover or regenerate a usable product. X Use/reuse as a substitute for a commercial product. Other (explain):	
Company Name: Marathon Ashland Petroleum LLC Project Contact: Kent Veron Phone: (985) 535-7888 Page 4 of 4.	<u></u>